



Beneficiary Form

Name: BABY ADRITI VIMAL Age: 1 YEAR 3 MONTHS Sex: FEMALE DATE: 02-03-2023

Brief details about the Beneficiary: Baby Adriti Vimal 1 year 3 months old girl suffering from Congenital Heart Defect, TOF, PDA. She needs early surgery of TOF Correction with PDA Ligation Closure to save her life. There are 4 members in the family and father is an only earning member. He is a farmer. His monthly income is Rs 5,000/-. The treatment is going to be in Max Super Speciality Hospital, under the supervision of Dr. Gaurav Kumar (Senior Consultant Pediatric Cardiology). The total estimate is Rs.3,50,000/- for the surgery. Her family is not in a position to bear the expenses of her treatment.

About the Family:

Father's Name	Mr. Dinesh Kumar	Age	36	Edu	10 TH	Occupation	Farmer
Mother's Name	Mrs. Arti Vimal	Age	35	Edu	8 TH	Occupation	-
Family Member's	4 Members	No. of Children's	2	No. of school going	1		
Earning Member's	1	Monthly Income	5,000/- per month	Belongs to	UP		

Medical Treatment

Hospital/Institution Name:	Max Super Speciality Hospital
Address:	Press Enclave Road, Saket, New Delhi- 110017
Diagnosis:	Congenital Heart Defect, TOF, PDA
Treatment Required:	TOF Correction with PDA Ligation Closure
Reg No:	
Total (approx.) Treatment/Surgery	3,50,000/- Rs (THREE LAKH FIFTY THOUSAND ONLY)

Reason for which sponsorship required: Surgery: Treatment:

Declaration:

I hereby declare that the information given above is true and I am not in position to afford expenditure expenses.

Dinesh

Signature of Parents/ Guardian

Dr. Gaurav Kumar
 MD, DNB (PDS), FNB (Pediatric Cardiology)
 Senior Consultant-Pediatric Cardiology
 Max Super Speciality Hospital - East Block
 (A unit of Devki Devi Foundation)
 2, Press Enclave Road, Saket, New Delhi - 110 017
 Regn. No DMC-5978

Authorized Signatory

Diya Medicare Foundation is Registered Trust

Donation to Diya Medicare Foundation is eligible for deduction under Section 80 G of the Income Tax Act, 1961.

Date: 2/3/2023

To,

Diya Medicare Foundation

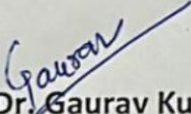
New Delhi

Dear Sir/Madam

This is to certify that Baby. ADRITI VIMAL, 1 year 3 months old female, is suffering from congenital heart Defect, TOF, PDA. Patient needs early TOF Correction surgery with PDA Ligation Closure.

The estimate cost of this surgery is Rs.3.50 (THREE LAKH FIFTY THOUSAND ONLY).

The family requires finance assistance of above said amount (Rs.3,50,000/-) for the same so kindly help them in all possible way.


Dr. Gaurav Kumar

Sr. Consultant

Pediatric Cardiology

Max Heart and Vascular Institute New Delhi, India

Dr. Gaurav Kumar

MD, DNB (PDS), FNB (Pediatric Cardiology)

Senior Consultant-Pediatric Cardiology

Max Super Speciality Hospital - East Block

(A unit of Devki Devi Foundation)

2, Press Enclave Road, Saket, New Delhi - 110 017

Regn. No. DMC-5978

Max Super Speciality Hospital, Saket

(East Block) - A Unit of Devki Devi Foundation

(Devki Devi Foundation registered under the Societies Registration Act XXI of 1860)

Regd. Office: 2, Press Enclave Road, Saket, New Delhi-110 017

For medical service queries or appointments, call: +91-11 2651 5050

Fax: +91-11-2651 0050

www.maxhealthcare.in

Dr. KULBHUSHAN S. DAGAR
Principal M.S. M.Ch.
Neonatal & Congenital Heart Surgery
Max Super Speciality Hospital (East Wing)
(A unit of Devki Devi Foundation)
2, Press Enclave Road, Saket, New Delhi - 110 017
DMC Regd. No. 4475



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MC-271A

H-2007-0005
Feb 8, 22 - Feb 8, 26
Since Feb 8, 2007

DEPARTMENT OF PEDIATRIC CARDIOLOGY AND CONGENITAL HEART DISEASES

Name : ADRITI VIMAL	Max ID : SKDD.957834
Age /DOB : 1 YRS 3 MONTHS/F	DATE : 13.02.2023
REFERRED BY :	
INDICATION : TOF	
Weight: 6.3 KG	SPO2: 77 %
HR: 123 BPM	BP : 122/76MMHG

FINAL IMPRESSION:

- Congenital cyanotic Heart Disease
- Tetralogy of Fallot
- Large Malaligned Perimembranous VSD R-L shunt
- Severe Infundibular , Valvar & supra-valvar PS (PG 88mmHg)
 - Anterior Deviation of Conal septum seen
 - Pulmonary annulus hypoplastic (5mm) (EXP 8mm)
 - MPA hypoplastic
 - Good sized and confluent branch PAs
- Small vertical duct L-R shunt
- PFO R-L shunt
- Mild MR Mild TR
- Normal coronaries
- Dilated RA/RV
- Left aortic arch
- Normal Biventricular Function

Segmental analysis

SITUS	: SOLITUS,
Cardiac Position	: LEVOCARDIA
Atrioventricular connection	: Concordant
Ventriculoarterial connection	: concordant
VENTRICLES Loop	: D loop
Great vessels relation	: Normally related
PULMONARY veins	: Normal connection

Systemic veins : Normal connection

Atrial septum : PFO R-L shunt

Ventricular septum : Large Unrestrictive Perlmembranous VSD shunting R-L shunt

Tricuspid valve : Annulus : 15 mm (Z score : -0.31) , Mild TR

Mitral valve : ANNULUS: 12 mm (Z score : -1.35), Mild MR

Aortic valve : Tricuspid, ANNULUS: 13 mm (Zscore : +4) ; Dilated aortic root

Pulmonary valve : NO LVOTO, And NO AR. Overriding aorta

Branch Pulmonary arteries : Hypoplastic ANNULUS: 5 mm (exp 8mm); (Zscore : -4)

LV/RV SYSTOLIC FUNCTION : Anterior deviation of Conal septum seen ;

Aortic arch : Severe RVOT obstruction ; PG : 88 mmHg ,

Ductus arteriosus : CONFLUENT . RPA: 7.2 mm, LPA : 7.6mm , (exp 6mm)

EF : 60%

FS : 37

M MODE ANALYSIS

IVSd: 3.5mm	IVSs: 3.9mm
LVIDd: 22mm	LVIDs: 14 mm
LVPWd: 4.8mm	LVPWs: 6 mm
RVIDd: 96 mm	EF : 60%
	FS : 37

Doppler cm/s :

Mitral : E/A = 65/35 cm/sec

Tricuspid: E/A = 79/69 cm/sec

Aortic velocity : 102 cm/sec

Pulmonary gradient 88 mmHg

Dr Munesh Tomar (DMC: 31666)

Dr Gaurav Kumar (DMC-5978)

Director

Senior Consultant

Dr Mamta Malik (DMC: 69382)

Dr Subin Manandhar

Associate Consultant

Fellow